

SECOND ANNUAL CONFERENCE ON CARBON SEQUESTRATION
*DEVELOPING & VALIDATING THE TECHNOLOGY BASE
TO REDUCE CARBON INTENSITY*

Ocean Dynamics

Downwelling Ocean Currents... - *Songjian Zhou (Univ. of Alberta, Canada), Peter Flynn

An Overview of Ocean Carbon Storage Options - *Ken Caldeira (LLNL) (*Paper Unavailable*)

Development of a High-pressure Water Tunnel Facility for Oceanic Sequestration Research -
*Robert P. Warzinski (NETL), Ronald J. Lynn, Igor V. Haljasmaa, Anne M. Robertson

Limestone Emulsion to Alleviate Concerns about Deep Ocean Storage of CO₂ - *Dan Golomb
(Univ. of Mass), E. Barry, D. Ryan, C. Lawton, P. Swett, D. Arora

Development of a New CO₂ Injection Process via Kenics-type Static Mixer for the Ocean
Disposal of Liquid CO₂ - *Hideo Tajima (Nat'l Inst. of Adv. Ind. Science and Tech., Japan), Ho
Teng, Akihiro Yamasaki, Fumio Kiyono

Applications of Lagrangian Techniques in Evaluating Ocean Carbon Sequestration - *E. Eric
Adams (MIT), Peter H. Israelsson

Engineering Carbon Sequestration in the Ocean - *Ian S. F. Jones (Univ. of Sydney, Australia),
Chien Hsing Lu

2nd Annual Carbon Sequestration Conference

